

In the Specification:

Kindly make the following amendments to the specification:

Page 1, after the title and before numbered line 2,  
insert:

--This application claims the benefit of Danish Application No. PA 21003 01054 filed July 11, 2003 and PCT/DK2004/000499 filed July 9, 2004, which are hereby incorporated by reference in their entirety.

**BACKGROUND OF THE INVENTION--.**

Page 2, before line 2, insert the following paragraphs:

--From the prior art document FR 2169664 is known a device for use in order to maintain a window in a more or less open position in relation to a frame. The device comprises two co-axially arranged and mutually displaceable arm parts as well as a locking member which is pivotally and biasly arranged in the outer member of the two co-axially arranged members such that a notch on the locking member may engage a centrally located displaceable member. The locking notch will travel on inclined surfaces and will be guided from one track to the opposite track on the inclined surfaces in relation to different retaining possibilities arranged on the interior member along the locking members' travel. In order to allow movement, the pivotal locking member must be pivoted manually onto one or the other track in order to decide whether the window shall be more or less open.--

--In a further embodiment in this prior art invention, the locking member is provided with a spring biasing means such that

accidental relative movement of the two co-axially arranged parts does not cause the window to move in relation to the frame without actively and forcefully bringing the locking member out of engagement with the co-axially internal member.--

Page 3, before numbered line 12, insert:

**--SUMMARY OF THE INVENTION--.**

Please replace the paragraph beginning at page 3, numbered line 28, with the following rewritten paragraph:

and further that the retaining members allows the engagement section of the leg member to move in a first direction towards the sliding guide but blocks movement in the opposite second direction and that the engagement section of the leg member after having passed the sliding guide moving in the first direction, and the travel direction is reversed, slides on the sliding guide, whereby the engagement section and thereby the leg member is directed from the second track to the first track for unhindered movement on said first track in said second direction.

Page 10, before numbered line 7, insert:

**--BRIEF DESCRIPTION OF THE DRAWINGS--.**

Page 10, before numbered line 13, insert:

**--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--.**